1988 Aspen Hepatic Cholesterol and Lipoprotein Conference, August 18-21

Organizing Chairmen: Drs. Peter Edwards and Scott Grundy

Session 1.
Fatty Acid Binding Proteins

Chair:	Dr. Robert Ockner	
Speakers:	Dr. Robert Ockner	Regulation of FABP expression by fibrate drugs and fatty acids.
	Dr. Jeffrey Gordon	FABP structure/function relationships: an analysis using X-ray crystallography and transgenic mice.
	Dr. Daniel Lane	Regulation of expression of a myelin P2 homologue during differentiation of 3T3L1 cells to preadipocytes.
	Dr. Samuel Sorof	On the trail of hepatocyte growth: carcinogen to protein to fatty acid.

Session 2.
Protein Secretion

Chair:	Dr. Roger Davis	
Speakers:	Dr. Reid Gilmore	Intermediates in nascent chain translocation across the endoplasmic reticulum.
	Dr. Jim Rothman	Protein transport in the golgi.
	Dr. V. Lingappa	Unusual variations on the theme of secretory and membrane protein biogenesis.
	Dr. Roger Davis	Apolipoprotein B; a secreted integral membrane protein.

Session 3.
Regulation of Cholesterol and Bile Acid Synthesis

Chair:	Dr. Peter Edwards	
Speakers:	Dr. Timothy Osborne	Feedback regulation of HMG-CoA reductase and LDL-receptor genes.
	Dr. Richard Tanaka	Regulation and molecular cloning of mevalonate kinase from rat liver.
	Dr. Sarah Shefer	Regulation of cholesterol 7α-hydroxylase by substrate pool in sitosterolemia with xanthomatosis and cerebratendinous xanthomatosis.
	Dr. Gerry Salen	The mechanism of side chain cleavage in cholic acid biosynthesis: microsomal 25-hydroxylation versus mitochondrial 26-hydroxylation.

Session 4.
Mutations of apo B

Chair:	Dr. Tom Innerarity	
Speakers:	Dr. Steven Young	Molecular basis of hypobetalipoproteinemia.
	Dr. James Scott	Molecular basis for apo B_{100} mutations.
	Dr. Larry Chan	Structure and polymorphism of apo B.
	Dr. Tom Innerarity	Familial defective apo B_{100}: the contribution of this genetic disorder to hypercholesterolemia in the general population.

Source: https://www.industrydocuments.ucsf.edu/docs/hfvb0000